



NEBRASKA DEPARTMENT OF ENVIRONMENTAL QUALITY  
Air Quality Division

INITIAL NOTIFICATION FORM

105

**Applicable Rule:** 40 CFR Part 63, Subpart ZZZZ - National Emission Standards for Hazardous Air Pollutants (NESHAP) for Stationary Reciprocating Internal Combustion Engines (RICE) - Promulgated 6/15/04, 1/18/08, 3/3/10, & 8/20/10

Company Name CITY OF KIMBALL

Facility ID# 58348

REC'D

Owner/Operator/Title \_\_\_\_\_

MAR 07 2011

Mailing Address 223 SO. CHESTNUT

APCO

City KIMBALL NE.

Zip 69145

Plant Address (if different than owner/operator's mailing address):

Street 100 SO. HOWARD

City KIMBALL NE.

Zip 69145

Plant Phone Number 308-235-3639

Plant Contact/Title RANDY MUHR PLANT SUPT.

This form must be completed, signed and submitted to the following agencies:

NDEQ Air Quality Division  
1200 'N' St. Atrium, Suite 400  
Lincoln, NE 68509-8922

and

Region VII EPA - Air & Waste Management  
901 N. 5<sup>th</sup> Street  
Kansas City, KS 66101-2907

If your facility is located in Omaha or Lancaster County, you must submit a notification to the appropriate air pollution control agency in that area and Region VII EPA.

Provide the following information for the applicable stationary engine(s). Add additional tables or rows as needed.

Unit #	Engine Startup Date	Site Rating Brake Horsepower	Displacement (liters/cylinder)	Fuel(s) Combusted	Compression Ignition <sup>1</sup>	Spark Ignition	Emergency	Limited Use
1	1956	1423	120	DUAL	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> 4-Stroke <input type="checkbox"/> 2-Stroke <input type="checkbox"/> Lean Burn <input type="checkbox"/> Rich Burn	<input type="checkbox"/> YES	<input checked="" type="checkbox"/> YES
2	1955	1423	120	dual	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> 4-Stroke <input type="checkbox"/> 2-Stroke <input type="checkbox"/> Lean Burn <input type="checkbox"/> Rich Burn	<input type="checkbox"/> YES	<input checked="" type="checkbox"/> YES

<sup>1</sup> Dual fuel engines burning more than 2% oil (on an annual average total energy basis) are considered compression ignition even if they utilize spark plugs to ignite the engine.

